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› KCISM iPad Keyboard Case (Model PB-AAA) Instruction Manual

KCISM PB-AAA

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This manual provides detailed instructions for the setup, operation, and maintenance of your KCISM iPad Keyboard Case.

1. COMPATIBILITY

This keyboard case is designed for specific iPad models. Please verify your iPad model number on the back of your device before use to ensure proper fit and functionality.

Multi-Touch Trackpad & Shortcut Combo

Experience professional-grade control with fluid cursor navigation and instant command execution on your iPad



Image: Visual guide for identifying compatible iPad models by their model numbers.

Compatible iPad Models:

- **2025 iPad Air 11-inch (M3):** Models A3266, A3267, A3270
- **2024 iPad Air 11-inch (M2):** Models A2902, A2903, A2904
- **2022 iPad Pro 11-inch (4th Gen):** Models A2435, A2759, A2761, A2762
- **2021 iPad Pro 11-inch (3rd Gen):** Models A2377, A2301, A2459, A2460
- **2020 iPad Pro 11-inch (2nd Gen):** Models A2228, A2068, A2230, A2231
- **2018 iPad Pro 11-inch (1st Gen):** Models A1980, A2013, A1934, A1979
- **2022 iPad Air 10.9-inch (5th Gen):** Models A2588, A2589, A2591
- **2020 iPad Air 10.9-inch (4th Gen):** Models A2072, A2316, A2324, A2325

2. SETUP

2.1 Attaching Your iPad

The case features a magnetic design for easy attachment. Simply align your iPad with the magnetic back panel of the case. The strong magnets will secure your iPad in place, allowing for quick setup and removal.

Strong Magnetic Hold

Powerful magnets with 2,000 g of holding force keep your iPad secure to work anywhere



Image: Illustration of the iPad being magnetically attached to the keyboard case, demonstrating the secure hold and adjustable angle.

2.2 Bluetooth Pairing

Follow these steps to connect your keyboard case to your iPad via Bluetooth:

1. **Turn on the Keyboard:** Locate the power switch on the keyboard and turn it on. A red power light will illuminate for 3 seconds and then turn off, indicating the keyboard is activated.
2. **Enter Pairing Mode:** Press the **FN** key and the **|** key simultaneously. The white Bluetooth indicator light will flash once per second, signifying that the keyboard is in pairing mode.
3. **Enable iPad Bluetooth:** On your iPad, go to **Settings > Bluetooth** and turn Bluetooth on.
4. **Select Keyboard:** In the list of available devices, search for and select "**BT5.0 Keyboard**". Tap to connect.

Note: Once successfully paired, your iPad and keyboard will automatically reconnect when the keyboard is powered on, provided Bluetooth is enabled on your iPad. Re-pairing is not typically needed.

2.3 Charging the Keyboard

The keyboard is equipped with a 650mAh battery and supports USB-C fast charging. To charge, connect a USB-C cable to the keyboard's charging port and a power source. A full charge provides up to 346 hours of usage.

3. OPERATION

3.1 Adjusting the Floating Stand

The magnetic design allows for an easy-set floating stand. Once your iPad is magnetically attached, you can adjust the viewing angle up to 135 degrees to suit your preference for typing, viewing, or drawing.



Image: The keyboard case with an iPad in a floating stand configuration, illustrating its versatility for various work environments.

3.2 Using the Backlit Keyboard

The keyboard features a 7-color backlight with 3 adjustable brightness levels for comfortable typing in any lighting condition.

- **Changing Backlight Color:** Press the **RGB** key to cycle through the 7 available colors.
- **Adjusting Brightness:** Press the **Sun icon** key to cycle through the 3 brightness levels (low, medium, high) or turn the backlight off.



Protection All Around

Shock-absorbing corners for everyday safety

Image: A user typing on the keyboard case with the backlight activated, demonstrating its utility in low-light conditions.

3.3 Using the Multi-Touch Trackpad and iPadOS Shortcuts

The integrated precision trackpad supports multi-touch gestures for enhanced navigation. A full row of iPadOS shortcut keys provides quick access to common functions.

Type Day or Night

Choose backlight color and brightness level to keep typing day or night, no matter where you are.



color
modes



Brightness
Levels



Type-C
Fast Charging



Battery Life

Image: The keyboard's trackpad and shortcut keys, highlighting multi-touch capabilities and quick access functions.

Common Trackpad Gestures:

- **Single Finger Tap:** Click/Select
- **Two Finger Scroll:** Scroll up/down/left/right
- **Pinch to Zoom:** Zoom in/out
- **Swipe Up with Three Fingers:** Go to Home Screen
- **Swipe Left/Right with Three Fingers:** Switch between open apps

iPadOS Shortcut Keys:

The top row of keys provides quick access to functions such as brightness control, volume adjustment, media playback, and more.

4. MAINTENANCE

4.1 General Care

- Keep the keyboard case clean by wiping it with a soft, damp cloth. Avoid harsh chemicals or abrasive materials.
- Do not expose the case to extreme temperatures, direct sunlight, or high humidity.
- Avoid placing heavy objects on the case to prevent damage to the keyboard or iPad.

4.2 Battery Care

- For optimal battery life, charge the keyboard regularly and avoid fully draining the battery frequently.
- If storing the keyboard for an extended period, charge it to approximately 50% to prevent deep discharge.



Image: The keyboard case demonstrating its protective qualities against drops and impacts.

5. TROUBLESHOOTING

5.1 Keyboard Not Connecting via Bluetooth

- **Ensure Keyboard is On:** Verify the power switch is in the ON position.
- **Check Battery:** Make sure the keyboard is sufficiently charged. Connect it to a USB-C charger if needed.
- **Re-pair Device:** If previously paired, try forgetting the device on your iPad's Bluetooth settings and then re-pair following the steps in Section 2.2.
- **Restart Devices:** Turn off and restart both your iPad and the keyboard.

5.2 Trackpad Not Responding

- **Check Bluetooth Connection:** Ensure the keyboard is properly connected to your iPad via Bluetooth.
- **Restart Keyboard/iPad:** Turn off and on the keyboard, and restart your iPad.
- **Clean Trackpad:** Ensure the trackpad surface is clean and free of debris.

5.3 Backlight Not Working

- **Check Brightness Levels:** Press the **Sun icon** key to cycle through brightness levels.
- **Ensure Keyboard is Charged:** Low battery may affect backlight functionality.

5.4 iPad Not Attaching Securely

- **Verify Compatibility:** Double-check that your iPad model is listed as compatible in Section 1.
- **Clean Surfaces:** Ensure both the iPad's back and the case's magnetic surface are clean and free of dust or obstructions.

6. SPECIFICATIONS

Feature	Detail
Brand	KCISM
Model Name	PB-AA
Model Number	PB-AAA
Compatible Devices	Tablet (Specific iPad models listed in Section 1)
Connectivity Technology	Bluetooth
Keyboard Description	Integrated
Special Features	Backlit, Case, Foldable, Rechargeable, Trackpad
Color	Black
Material	Polyurethane (PU), Acrylonitrile Butadiene Styrene, Aluminum, Epoxy board
Keyboard Layout	QWERTY
Battery Capacity	650mAh (Up to 346 hours usage)
Charging Port	USB-C

Work Everywhere



Image: The slim profile of the keyboard case, emphasizing its lightweight and durable design.

7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact KCISM customer service directly. Details regarding warranty periods and claims procedures are typically provided by the manufacturer or seller at the time of purchase.

Manufacturer: KCISM

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question